



MEMBRANE DATA SHEET Toray Submerged Membrane

Parameter	Units	Value
Manufacturer		Toray Industries, Inc.
Membrane Model Number		HSU-1515
Membrane Element ID Number(s)		
Membrane Commercial Designation		TORAYFIL
Number of Elements Tested	#	1
Approximate Size of Element (l x w x h)	inch	52.4 x 6.9 x 6.9
Inside Diameter of Fiber	mm	0.9
Outside Diameter of Fiber	mm	1.4
Active Length of Fiber	inch	43
Active Membrane Area per Module	sq ft	215
Flow Direction	inside out / outside in	outside in
Number of Fibers per Element		about 6,500
Available Operating Modes	Direct, Crossflow	Both
Membrane Material		PVDF
Membrane Surface Characteristics	<slightly> hydrophobic.. hydrophilic	hydrophilic
Membrane Charge	<slightly> negative / positive	not measured
Nominal Molecular Weight Cutoff	Daltons	150,000
Nominal Membrane Pore Size	micron	0.01
Maximum Membrane Pore Size	micron	0.088
Design Operating TMP	psi	0 – 10
Design Flux (at 20°C)	gfd at 20°C	12 – 49
Maximum Operating TMP	psi	10
Acceptable Range of Operating pH		1 – 10
Acceptable Range of Operating Temperature	degC	0 – 40
Maximum Turbidity	NTU	500*
Chlorine / Oxidant Tolerance	ppm-hrs	1,000,000

*Consult TMUS for feed water turbidity greater than 500 NTU

Technical Data Sheet Toray

Michal Rosen-Zvi



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Ceramic Matrix Composites Narottam P. Bansal, Jacques Lamon, 2014-10-27 This book is a comprehensive source of information on various aspects of ceramic matrix composites CMC It covers ceramic and carbon fibers the fiber matrix interface processing properties and industrial applications of various CMC systems architecture mechanical behavior at room and elevated temperatures environmental effects and protective coatings foreign object damage modeling life prediction integration and joining Each chapter in the book is written by specialists and internationally renowned researchers in the field This book will provide state of the art information on different aspects of CMCs The book will be directed to researchers working in industry academia and national laboratories with interest and professional competence on CMCs The book will also be useful to senior year and graduate students pursuing degrees in ceramic science and engineering materials science and engineering aeronautical mechanical and civil or aerospace engineering Presents recent advances new approaches and discusses new issues in the field such as foreign object damage life predictions multiscale modeling based on probabilistic approaches etc Caters to the increasing interest in the application of ceramic matrix composites CMC materials in areas as diverse as aerospace transport energy nuclear and environment CMCs are considered an enabling technology for advanced aeropropulsion space propulsion space power aerospace vehicles space structures as well as nuclear and chemical industries Offers detailed descriptions of ceramic and carbon fibers fiber matrix interface processing properties and industrial applications of various CMC systems architecture mechanical behavior at room and elevated temperatures environmental effects and protective coatings foreign object damage modeling life prediction integration joining

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conferences in Portugal which have become an international event and which reflect the internationalization of the maritime sector and its activities MARTECH 2022 is the sixth of this new series of biennial conferences The book covers all aspects of maritime activity including in Volume 1 Structures Hydrodynamics Machinery Control and Design In Volume 2 Maritime Transportation and Ports Maritime Traffic Safety Environmental Conditions Renewable Energy Oil Gas and Fisheries and Aquaculture Trends in Maritime Technology and Engineering aims at academics and professionals in the above mentioned fields

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